

20054352 - 011802

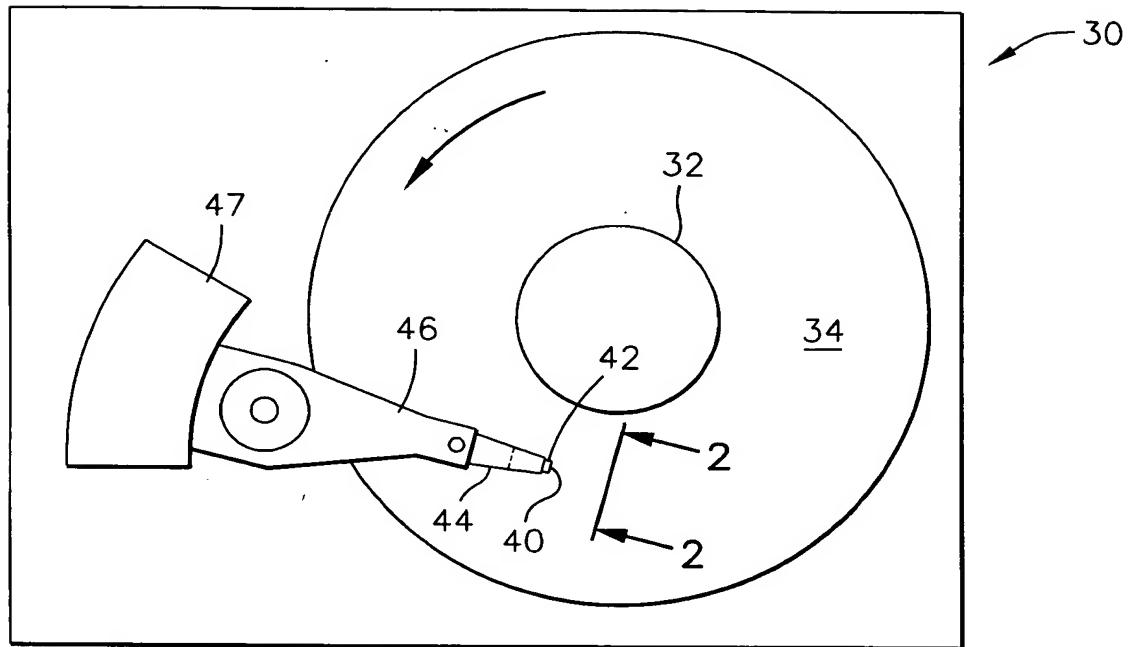


FIG. 1

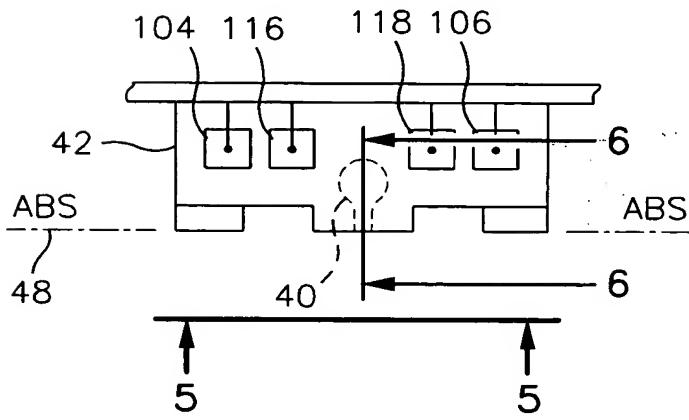
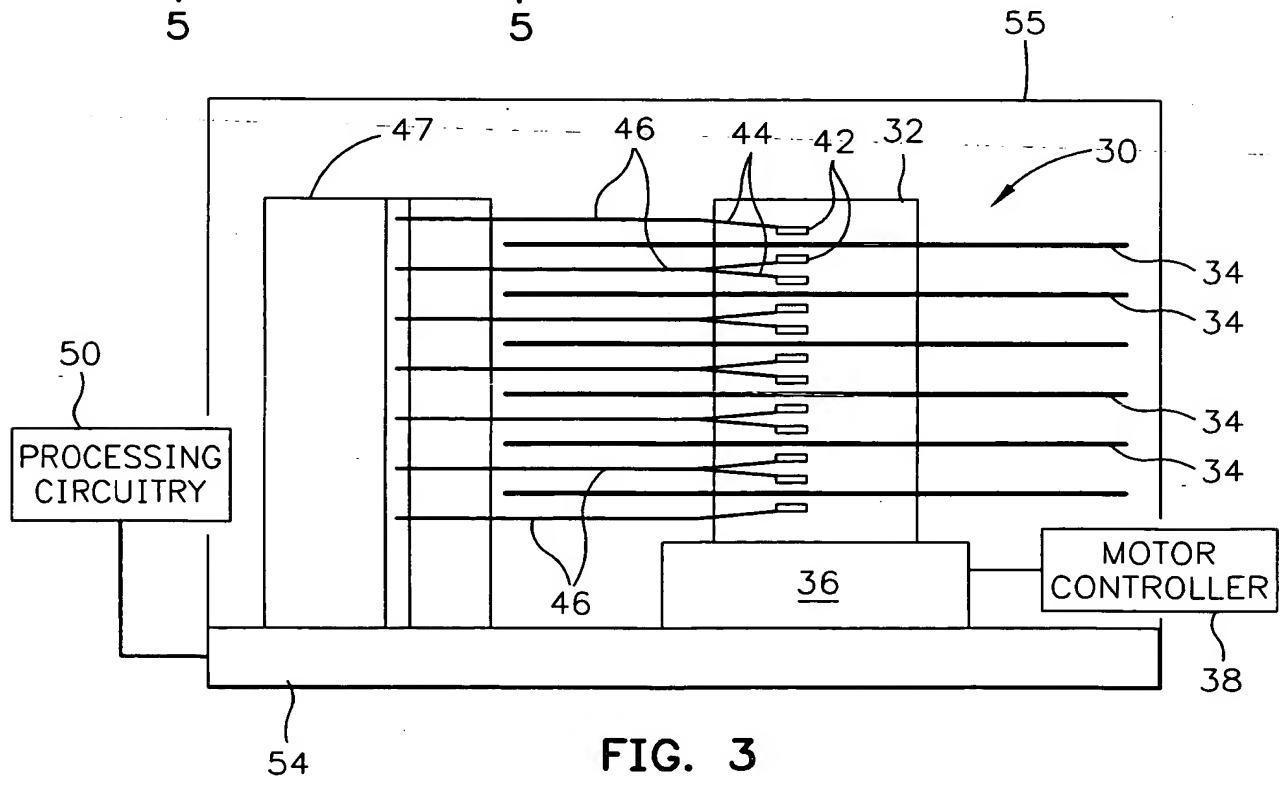
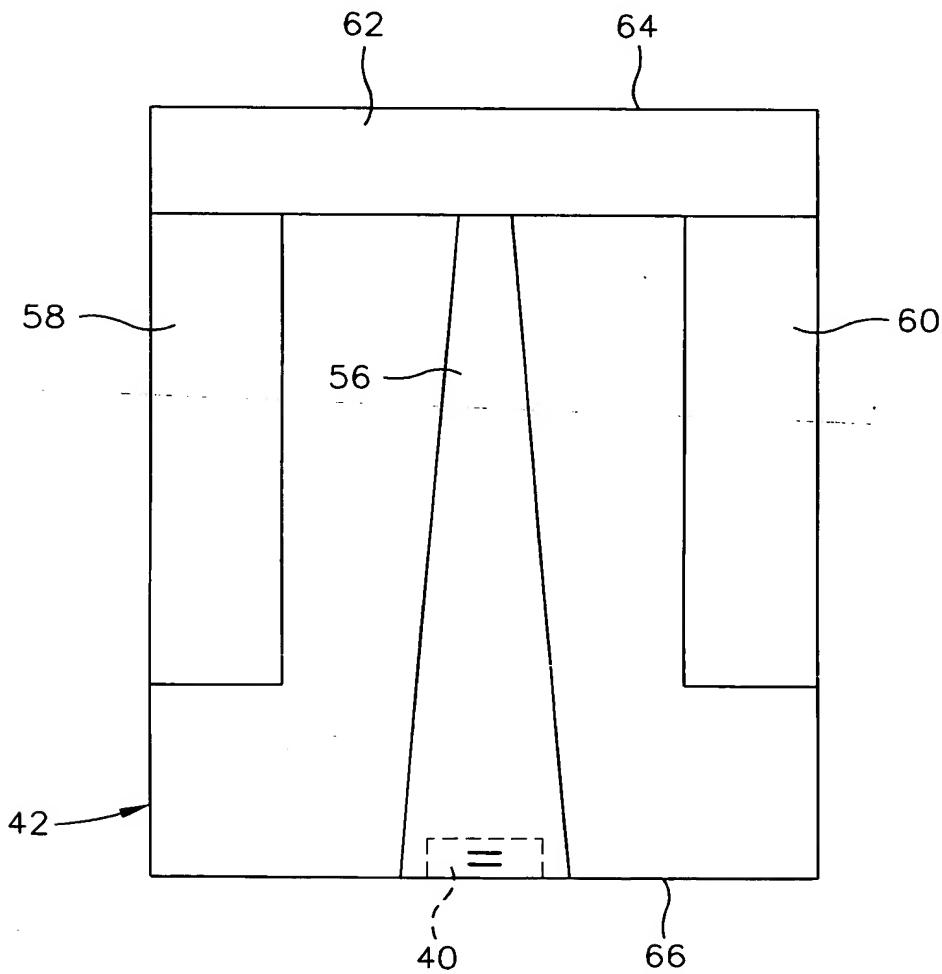
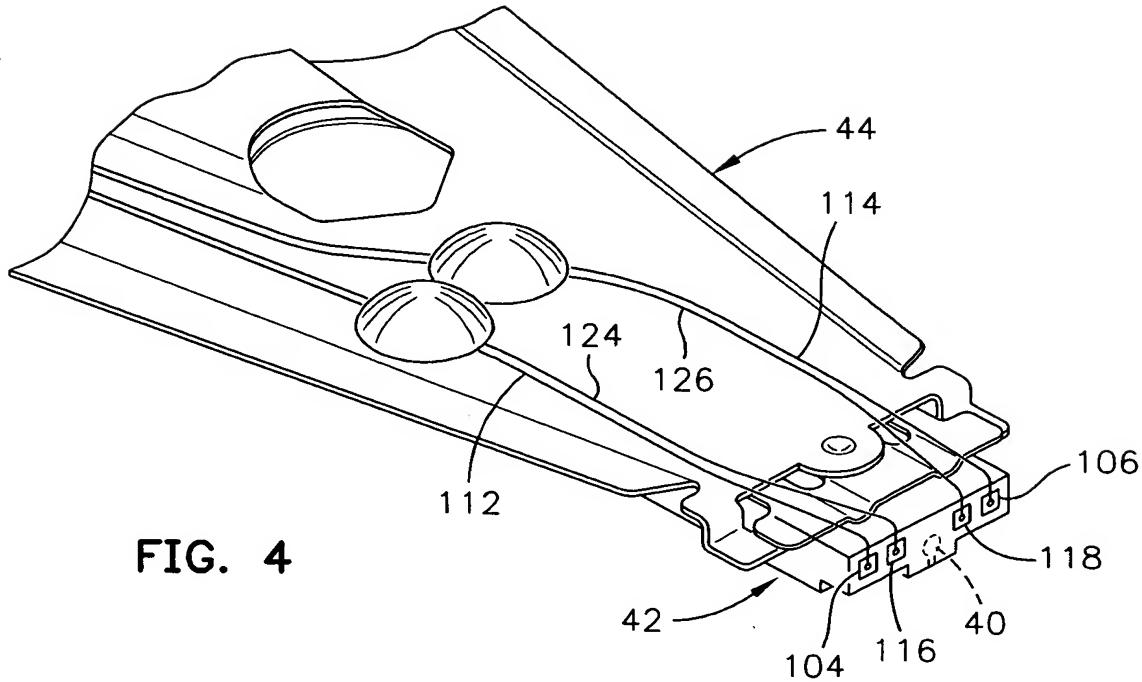


FIG. 2





1,005,435; 0,116,002

2023TFD"2524500T

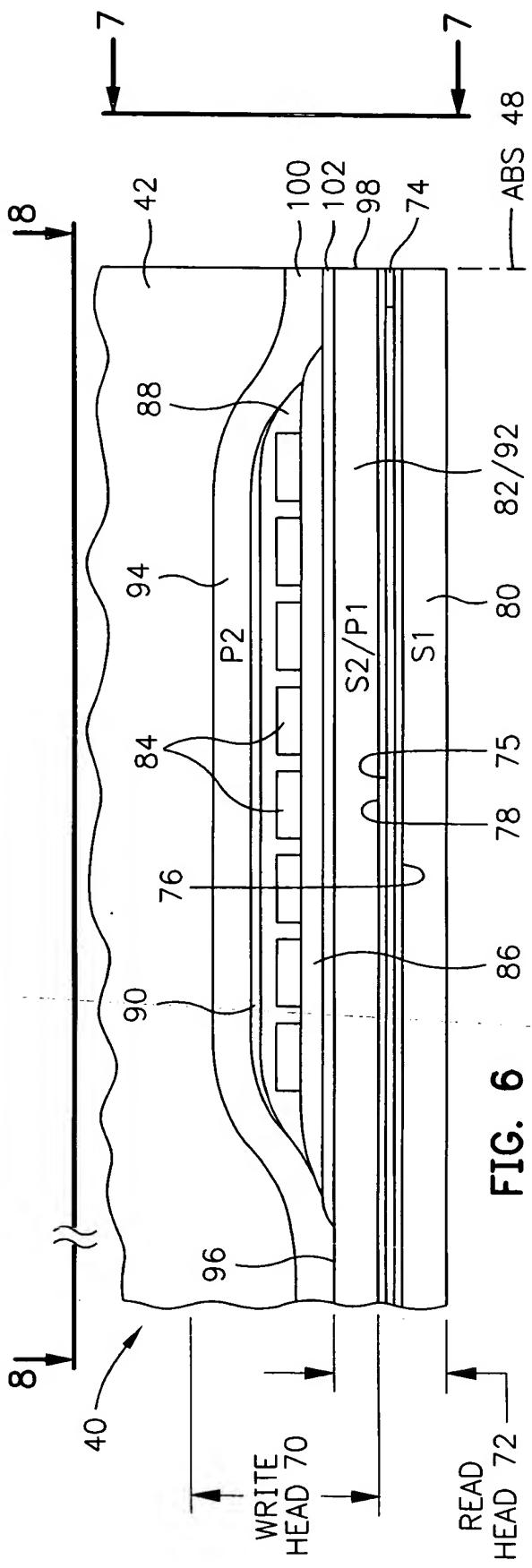


FIG. 6

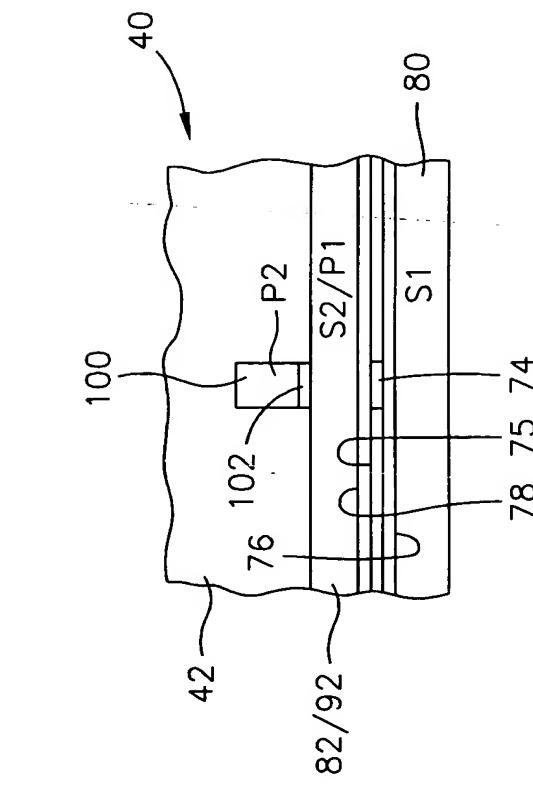


FIG. 7

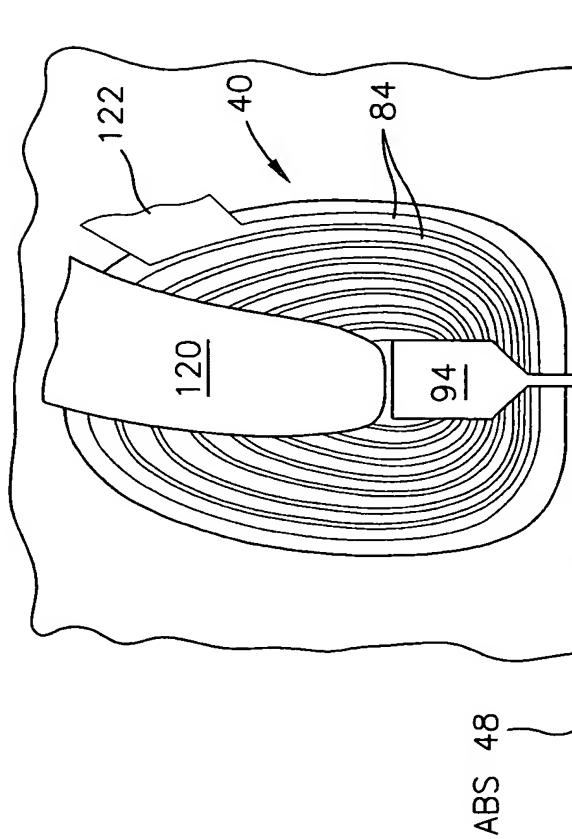


FIG. 8

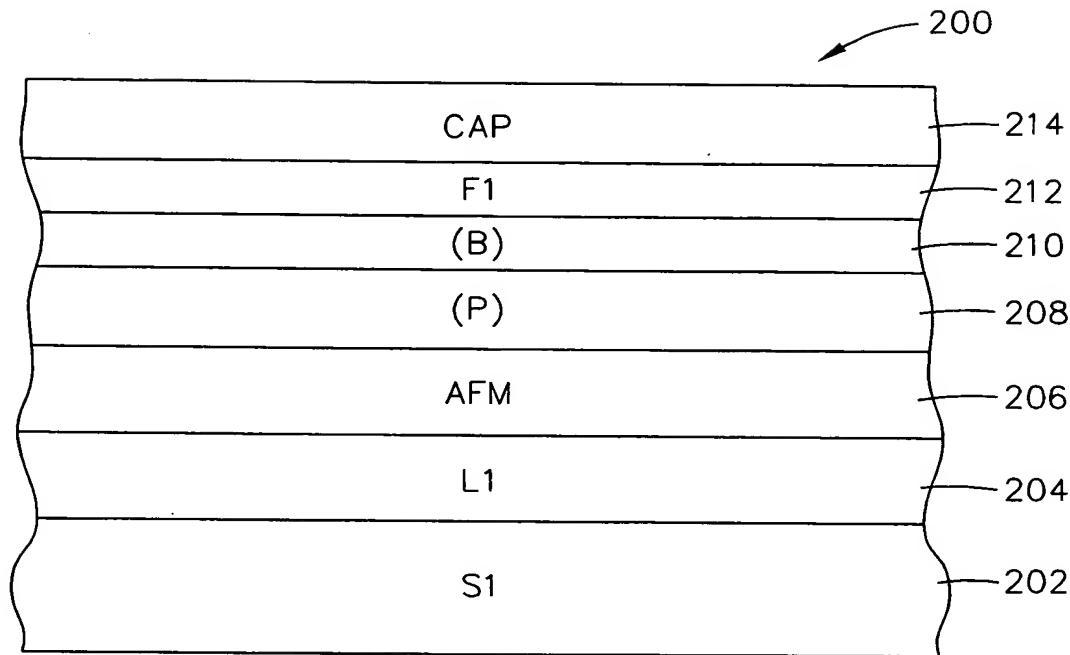


FIG. 9

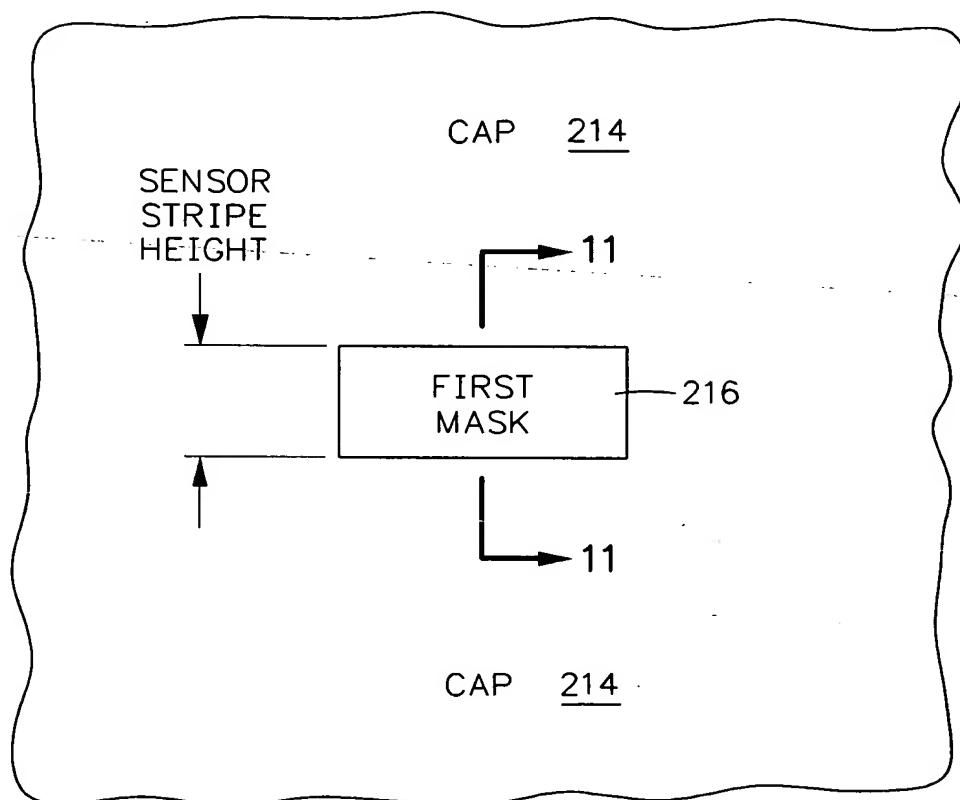


FIG. 10

1.005543552 - 03.14602

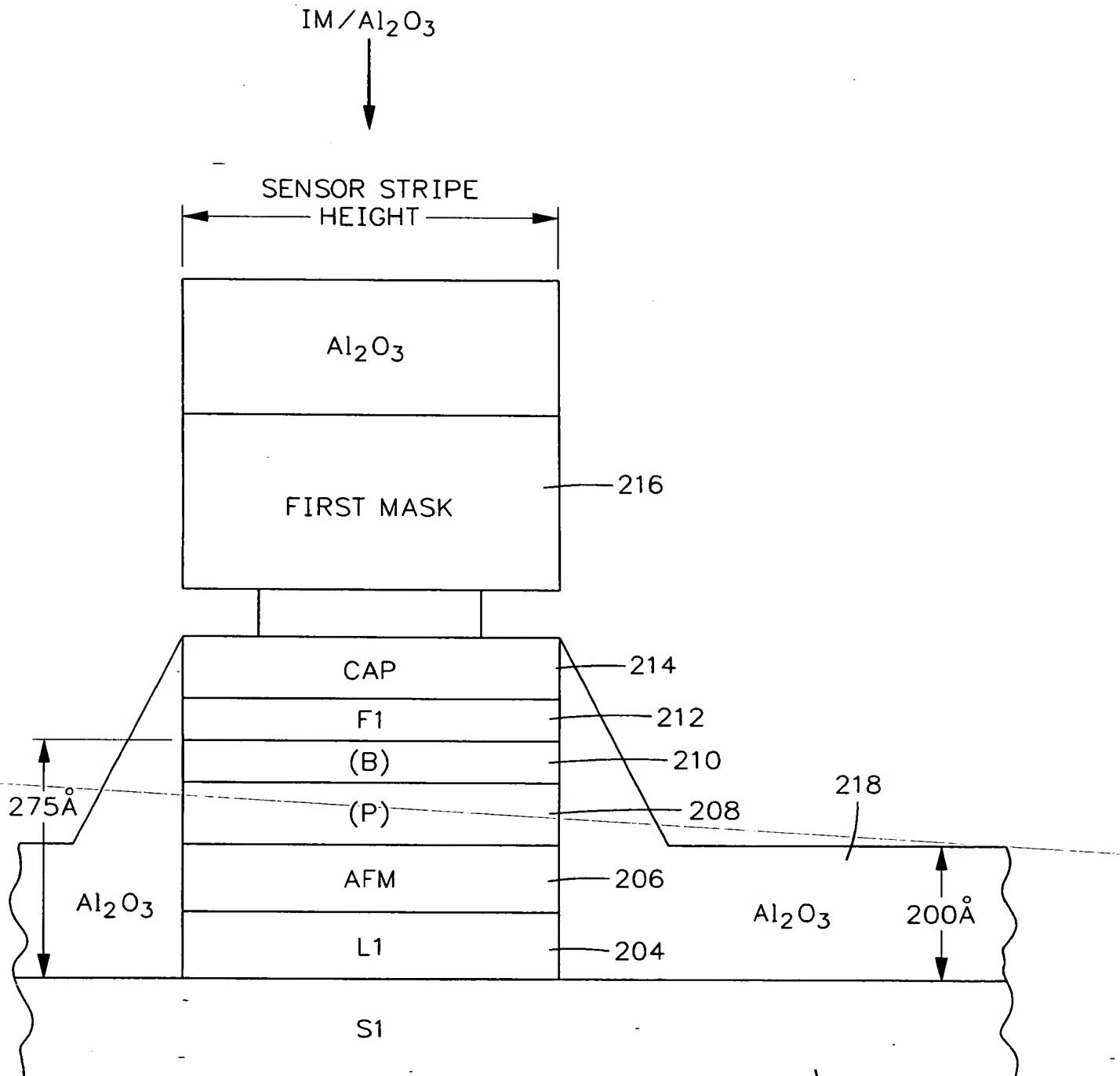


FIG. 11

202

REMOVE 1ST MASK AND SPUTTER ETCH AWAY CAP

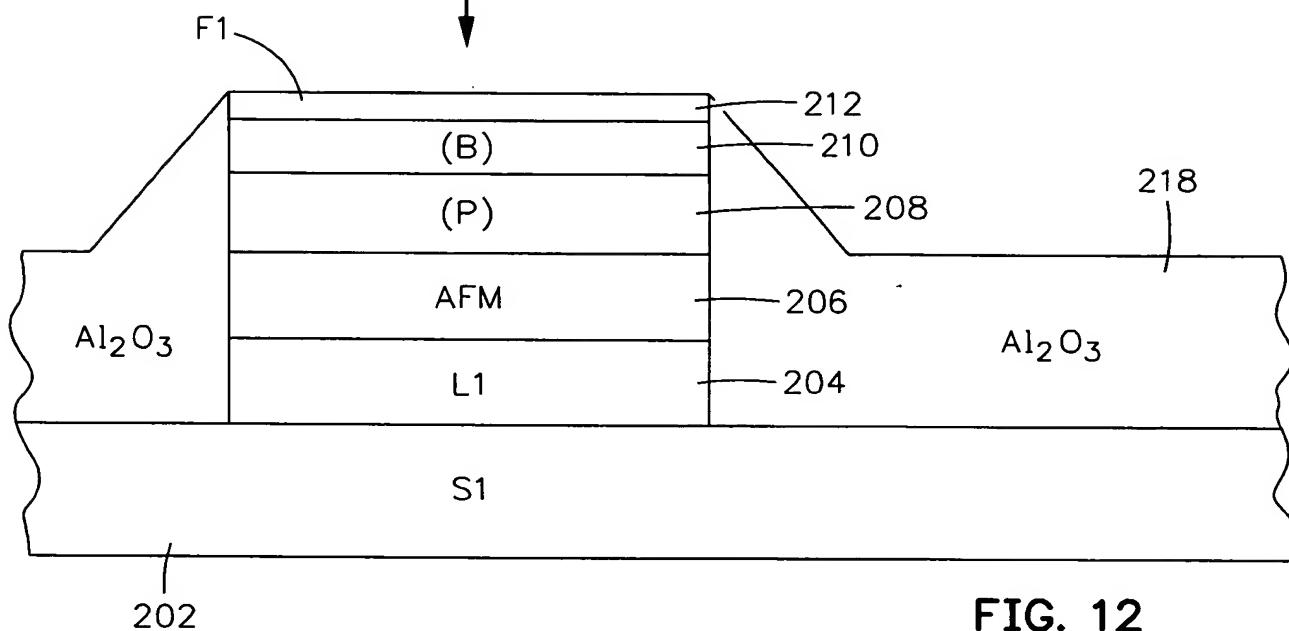


FIG. 12

10054352 - 011302

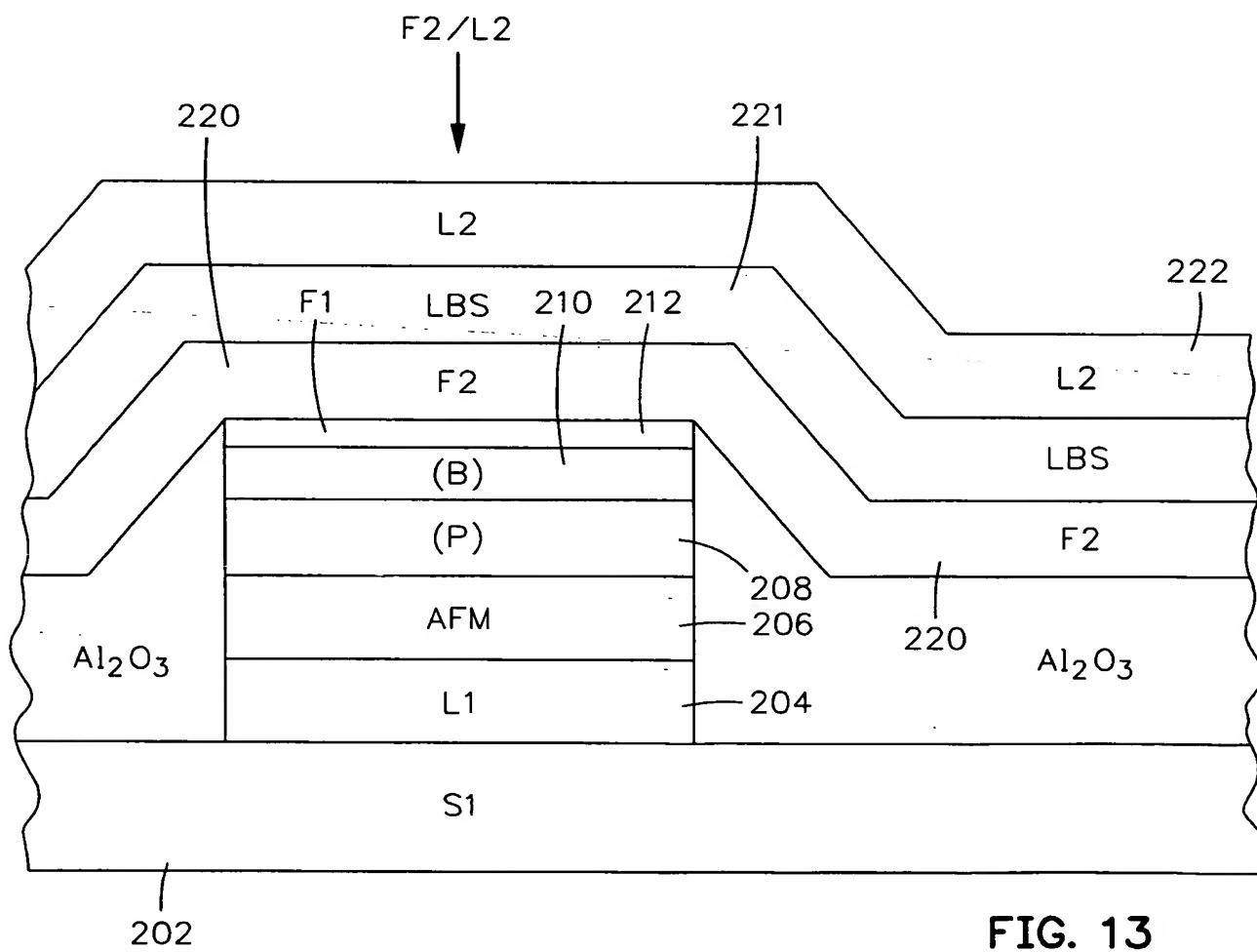


FIG. 13

3.0054352 - 0412802

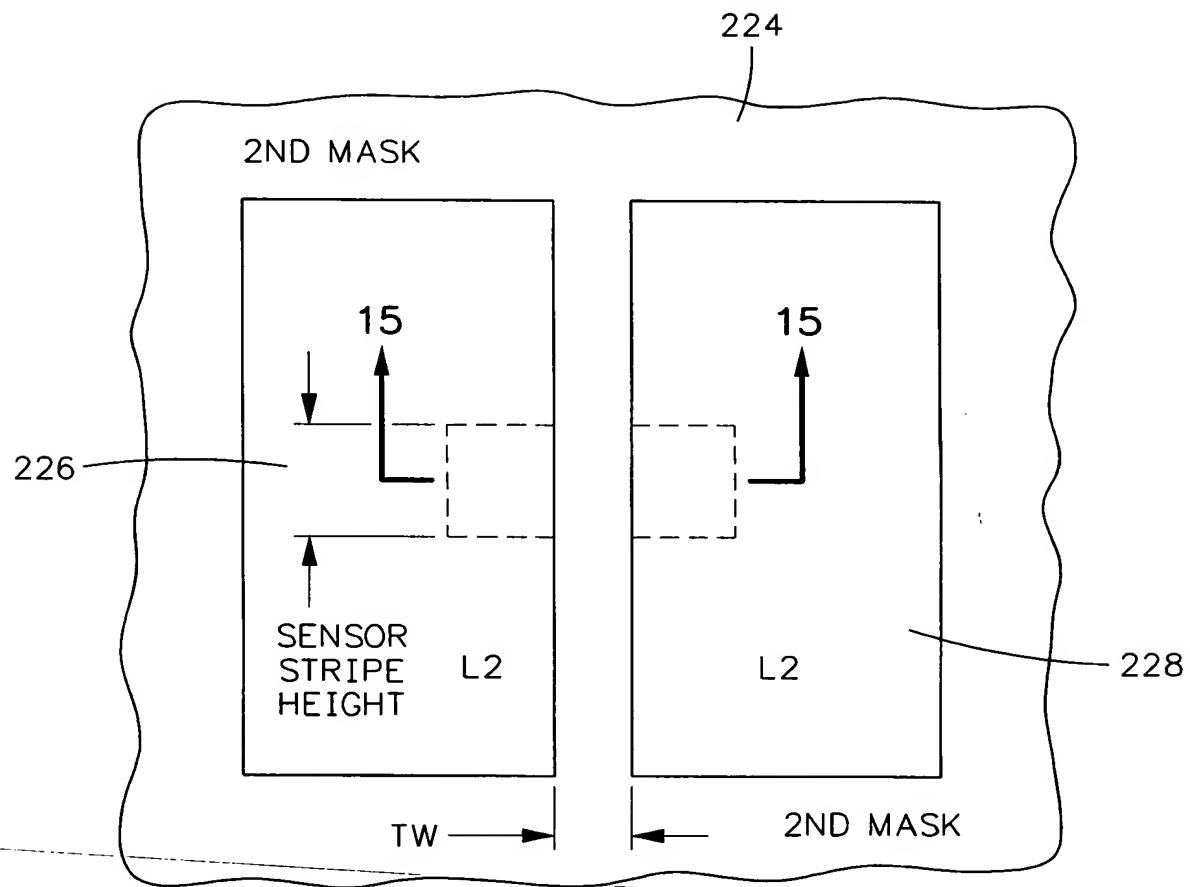


FIG. 14

20054352-01180E

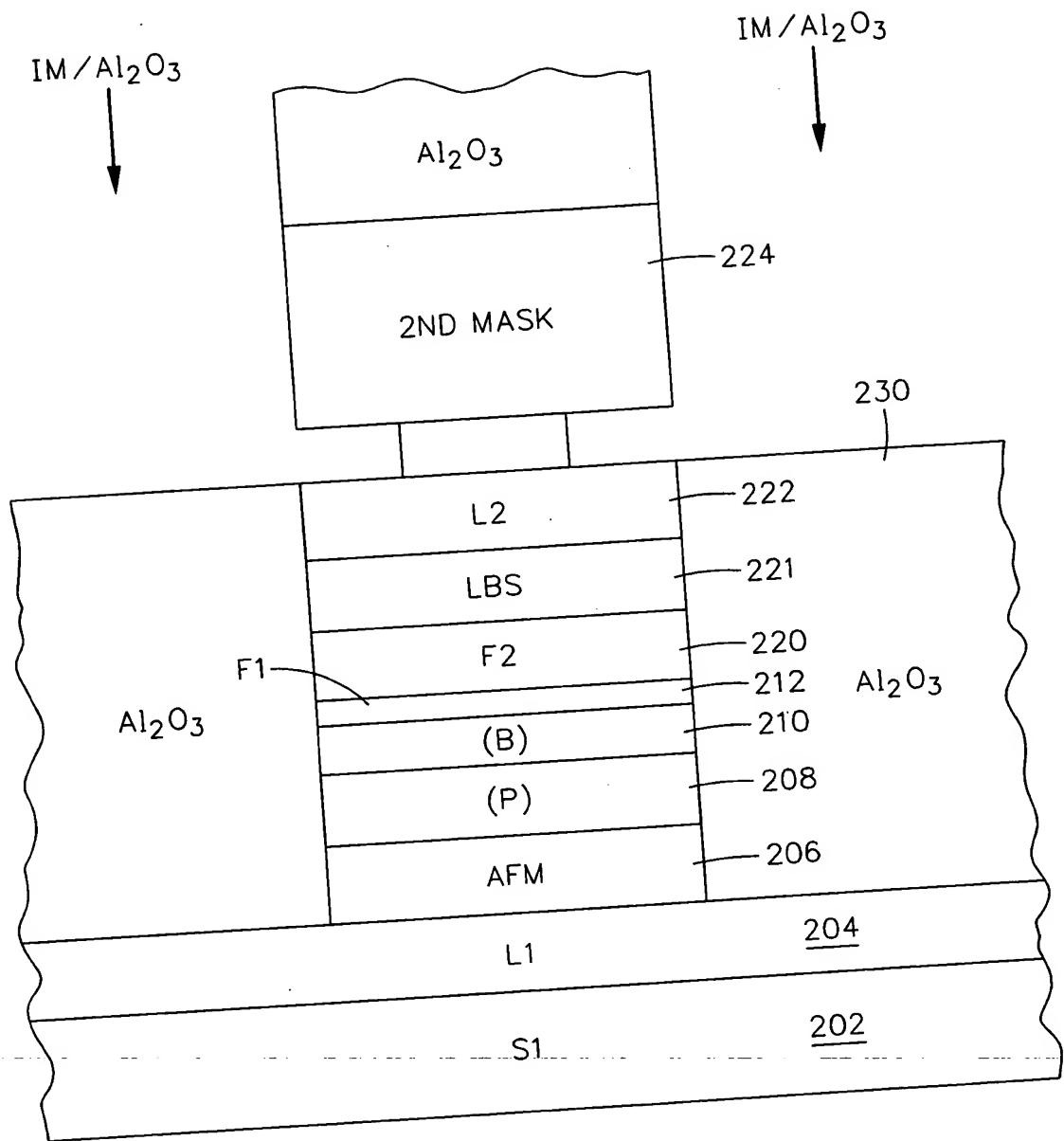


FIG. 15

REMOVE 2ND MASK
DEPOSIT S2

FIG. 16

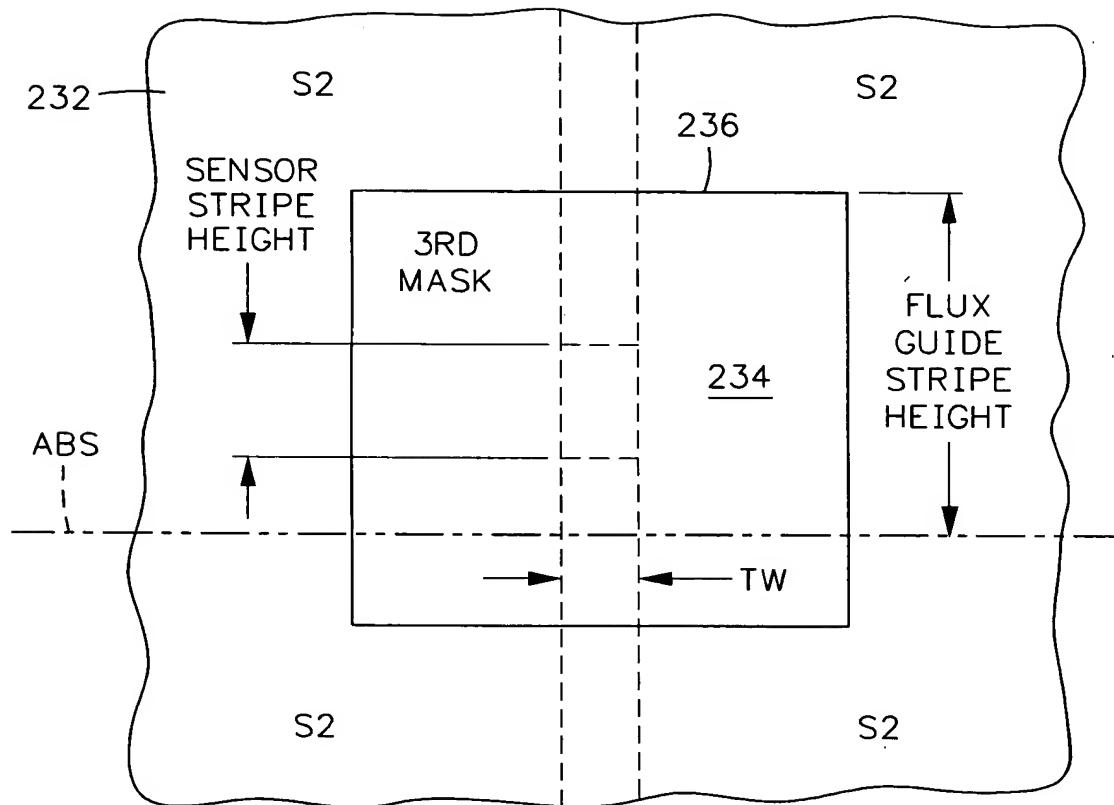


FIG. 17

ION MILL
REMOVE 3RD MASK

FIG. 18

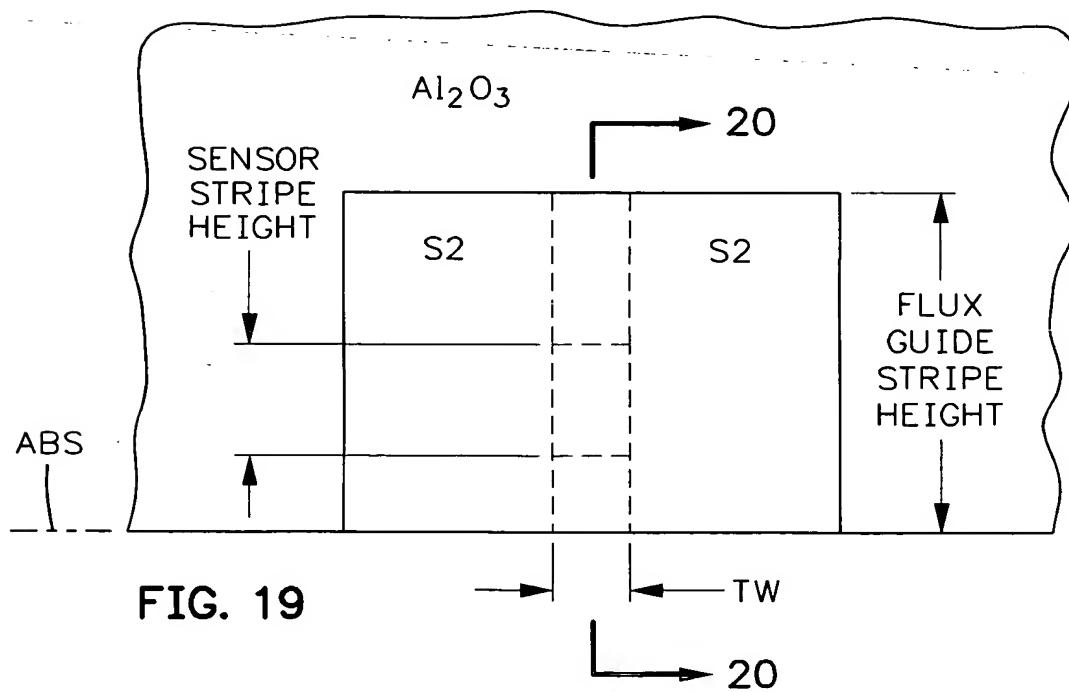


FIG. 19

20254352 "031802

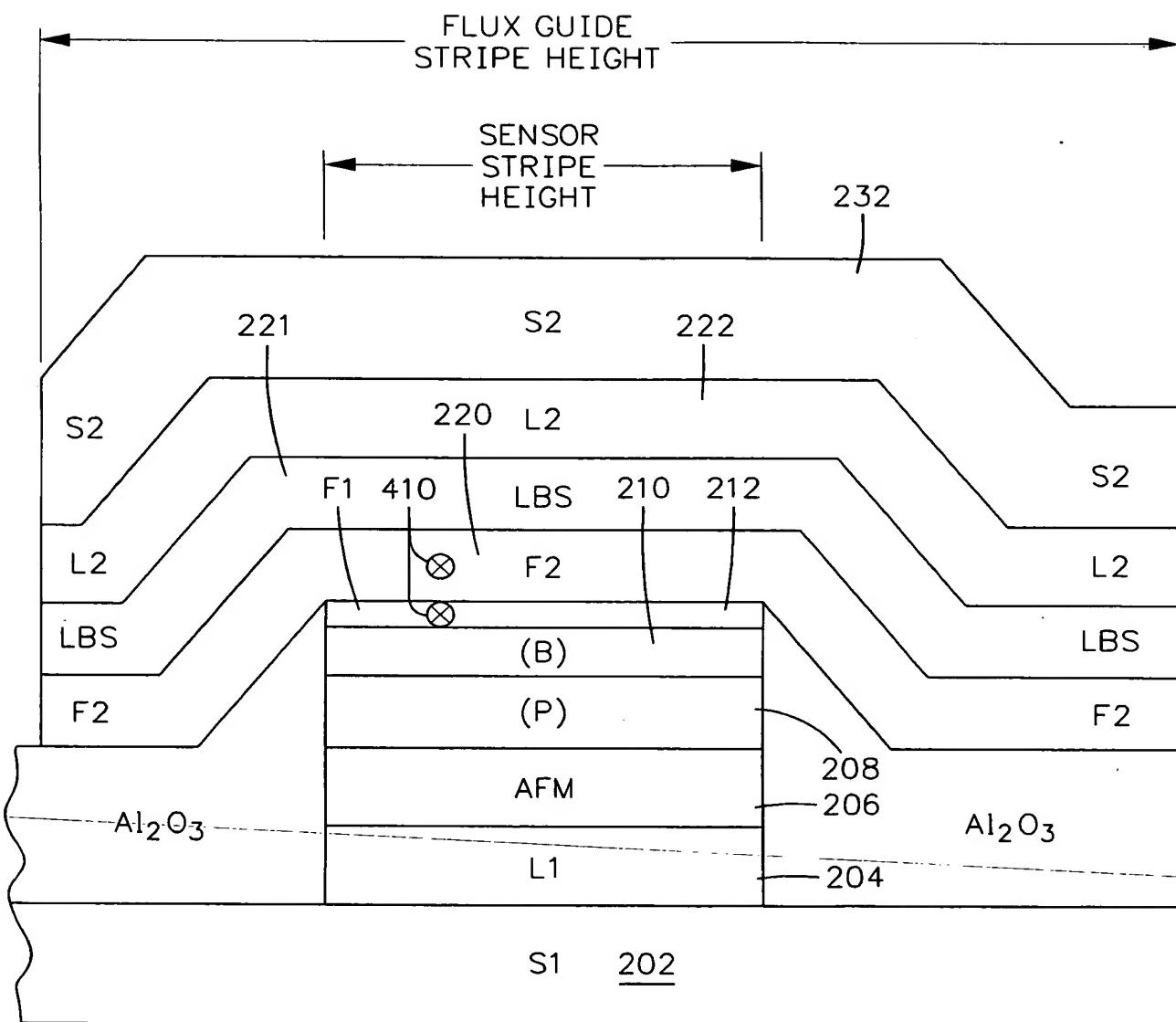


FIG. 20

10054352 - 011802

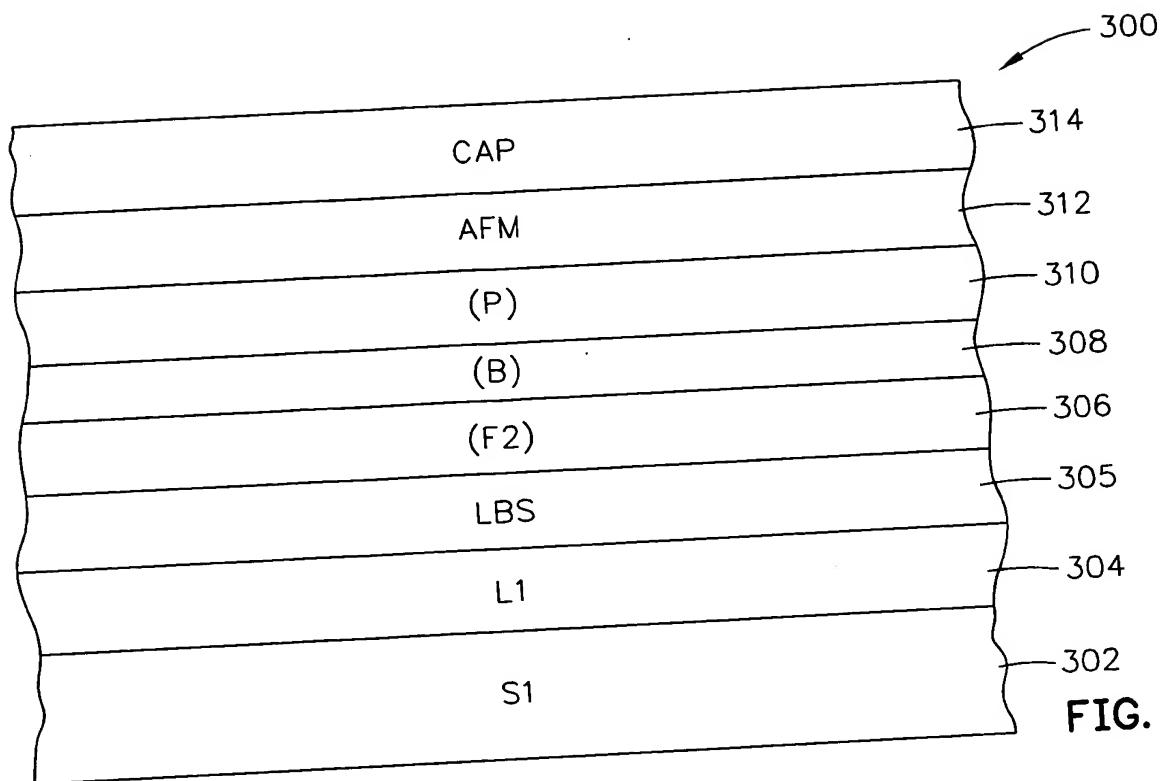


FIG. 21

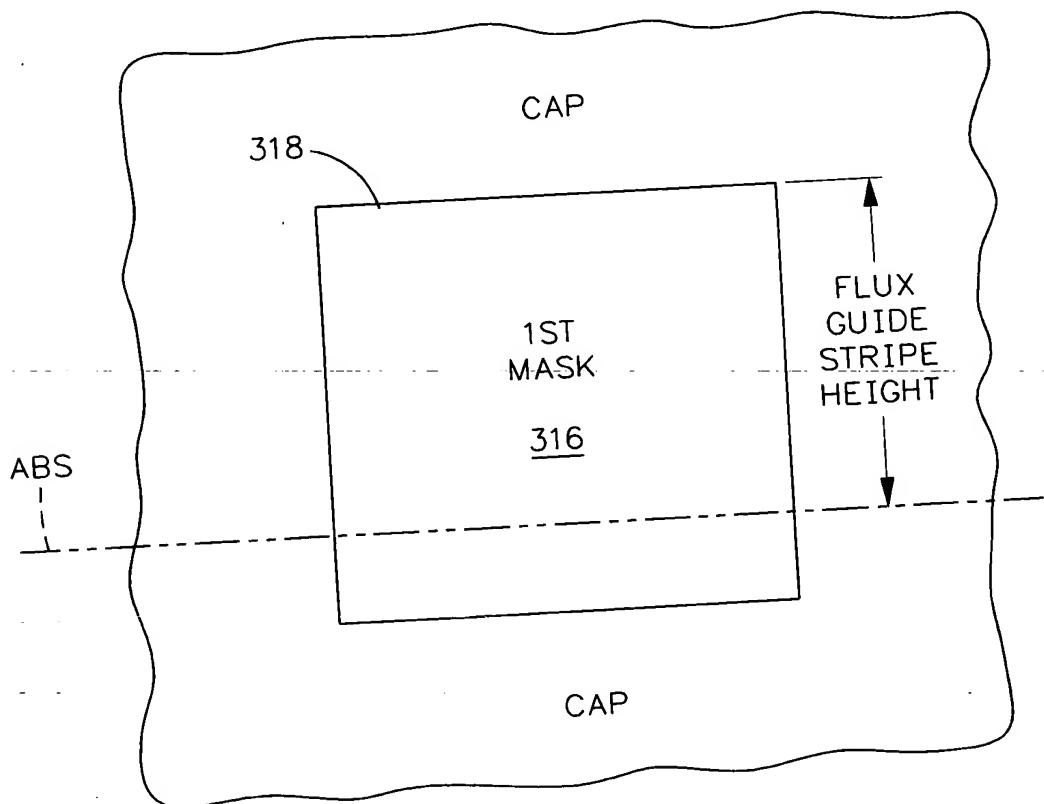


FIG. 22

ION MILL CAP
DEPOSIT ALUMINA
REMOVE 1ST MASK

FIG. 23

10054352 - 011302

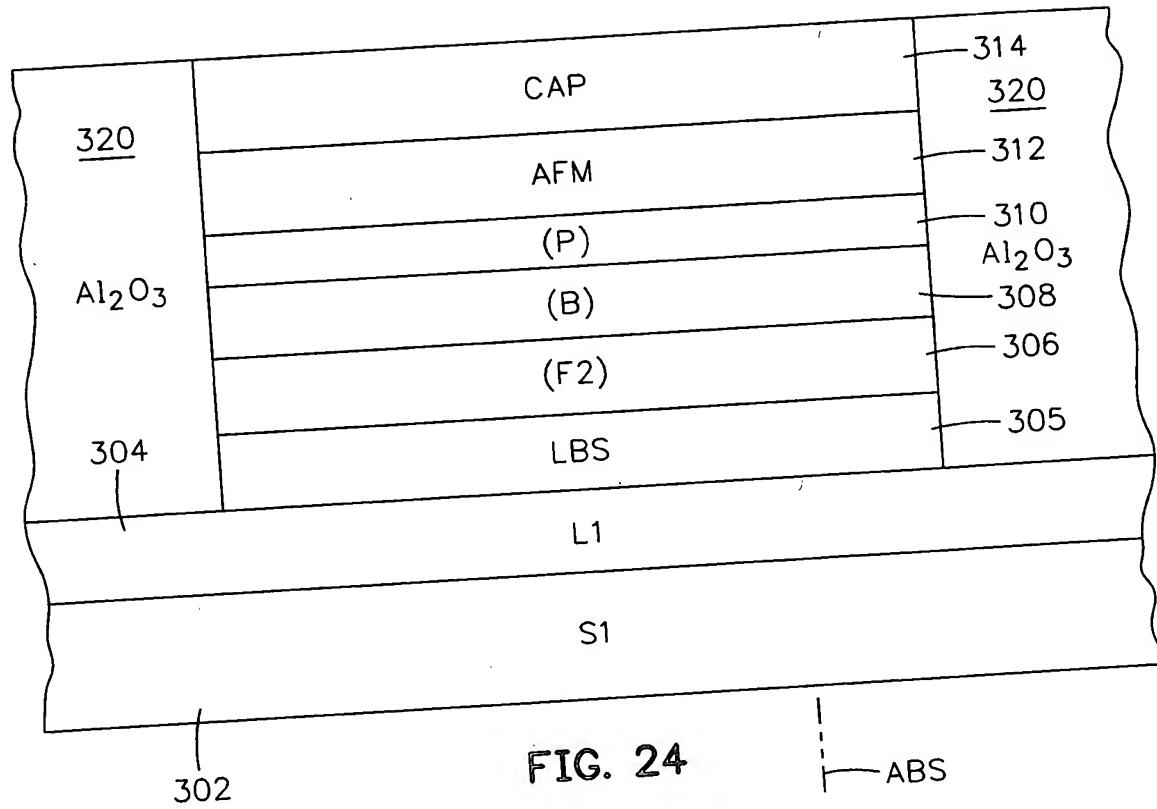


FIG. 24

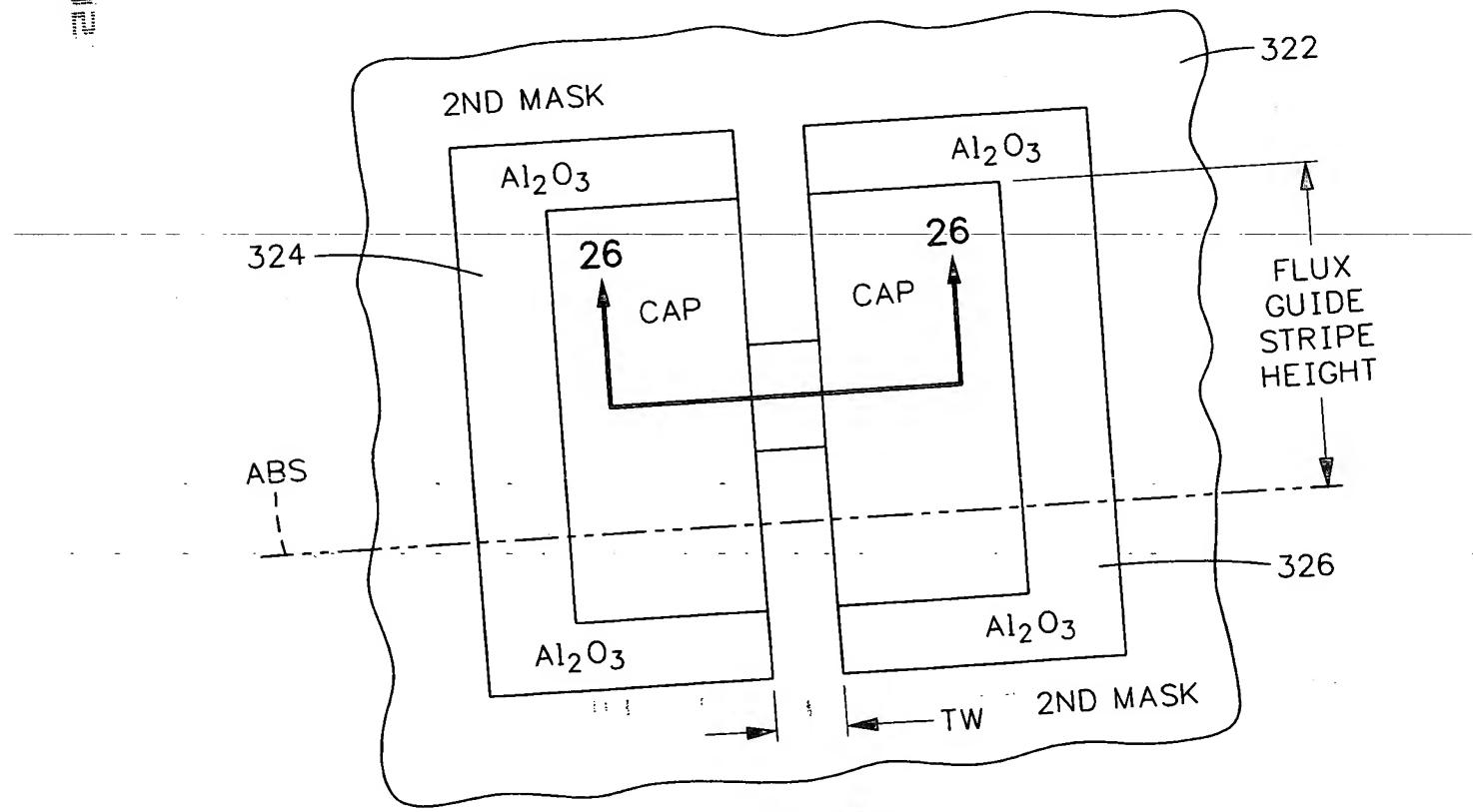


FIG. 25

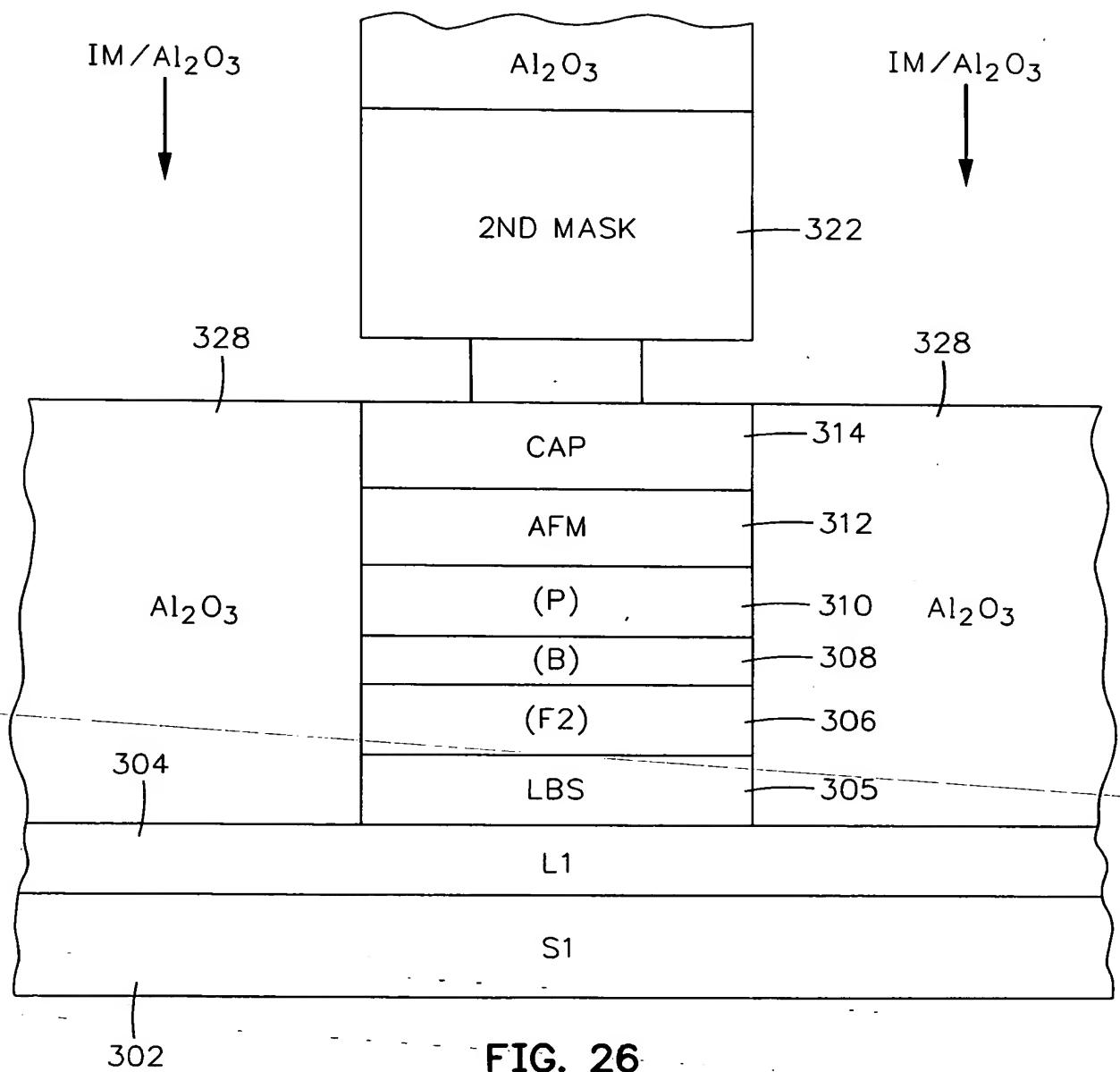


FIG. 26

3.00E+05 2.00E+05 1.00E+05

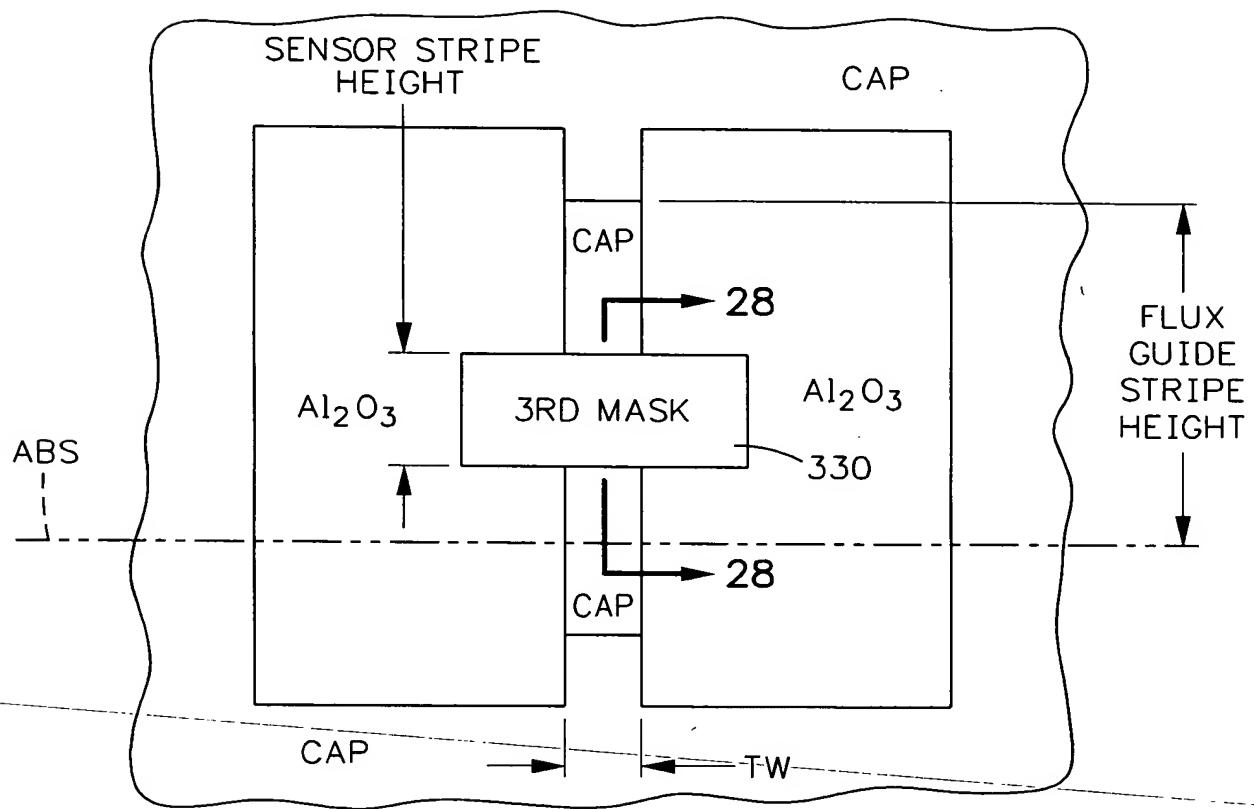


FIG. 27

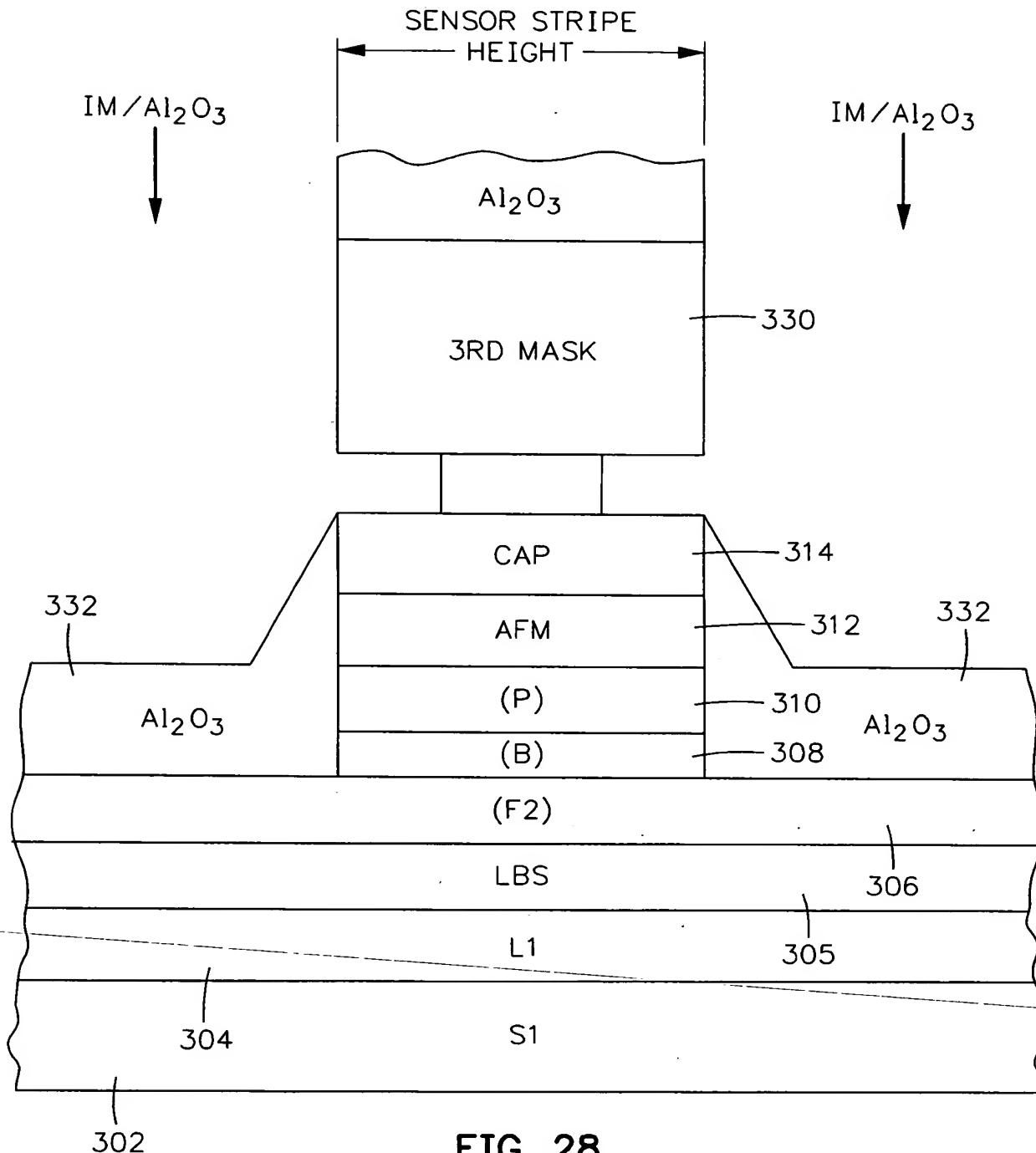


FIG. 28

REMOVE 3RD MASK
DEPOSIT L2/S2

FIG. 29

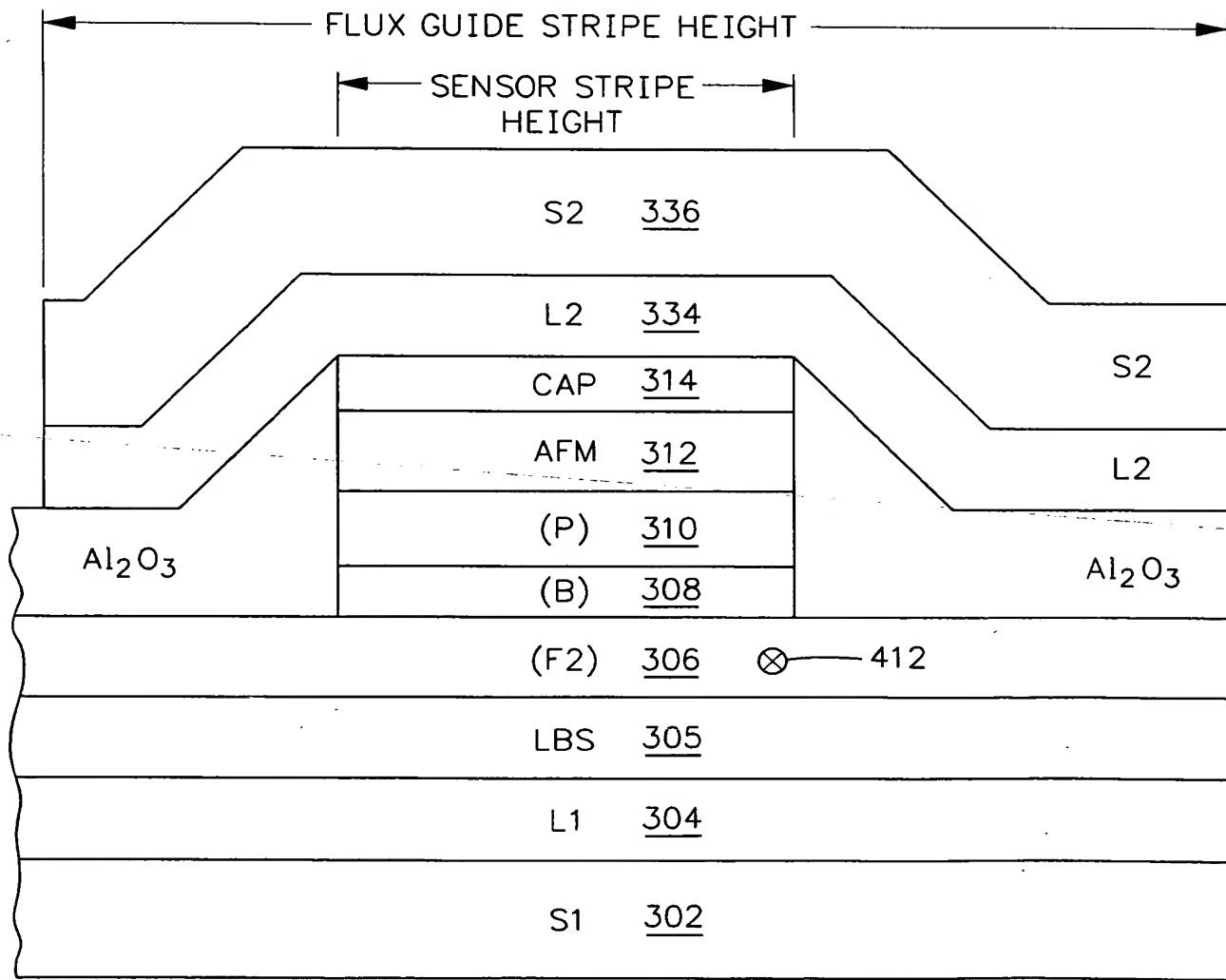
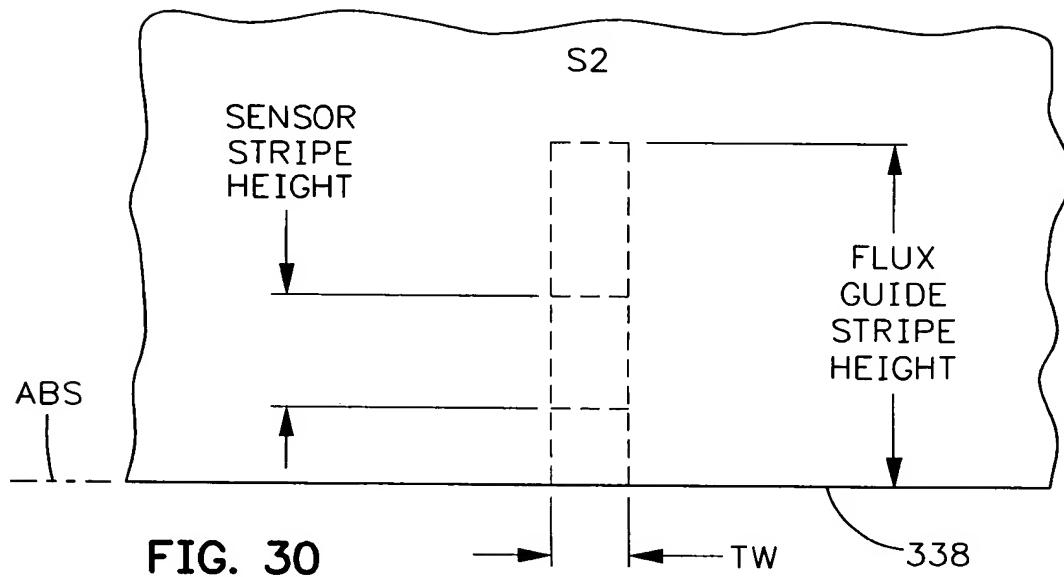


FIG. 31

ABS

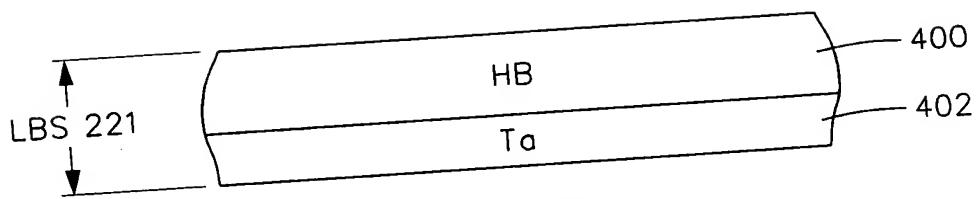


FIG. 32



FIG. 33

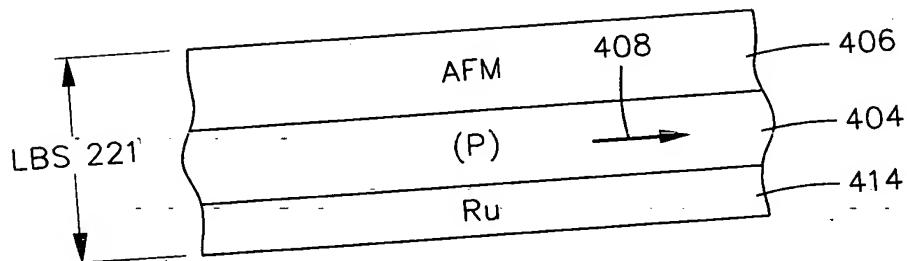


FIG. 34